



2219763

O-Kitchen Island

Parts and Hardware List

A.	Top Panel	1 pc
B.	Left Side Panel	1 pc
C.	Right Side Panel	1 pc
D.	Middle Vertical Panel	1 pc
E.	Base Assembly	1 pc
F.	Back Panel	1 pc
G.	Left Rails	2 pcs
H.	Right Rails	2 pcs
I.	Front Panel of Drawer	1 pc
J.	Left Side Panel of Drawer	1 pc
K.	Right Side Panel of Drawer	1 pc
L.	Back Panel of Drawer	1 pc
M.	Bottom Panel of Drawer	1 pc
N.	Door	1 pc
O.	Front Push Rail Base	1 pc
P.	Back Push Rail Base	1 pc
Q.	Push Rail	1 pc
R.	Stationary Shelf	1 pc
S.	Big Adjustable Shelf	1 pc
T.	Small Adjustable Shelf	1 pc
U.	Handles	2 pcs
V.	Phillips Head Bolts	4 pcs
W.	Shelf Pins	8 pcs
X.	Drawer Stoppers	2 pcs
Y.	Long Allen Head Bolts	6 pcs
Z.	Big Phillips Head Screws	12 pcs
ZA.	Small Phillips Head Screws	6 pcs



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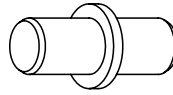
ZB.	Connecting Bolts	12 pcs
ZC.	Eccentric Cams	12 pcs
ZD.	Plastic Covers	12 pcs
ZE.	Short Allen Head Bolts	10 pcs
ZF.	Lock Washers	16 pcs
ZG.	Flat Washers	16 pcs
ZH.	Allen Head Wrench	1 pc
ZI.	Phillips Head Screwdriver	1 pc
ZJ.	Flat Head Screwdriver	1 pc
ZK.	Optional Allen Head Screwdriver Bit	1 pc

- * Please make sure that you have all the parts and hardware indicated above before you begin assembly of this item.
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- * This item may require periodic tightening.
- * Take care not to overtighten bolts if using supplied Allen Head Screwdriver Bit.

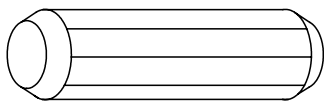
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Hardware Illustrations



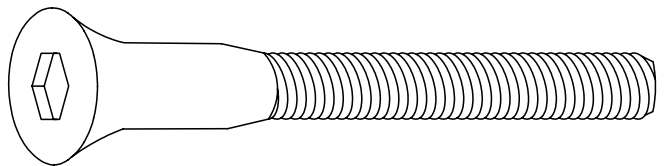
V. Phillips Head Bolt



W. Shelf Pin



X. Drawer Stopper



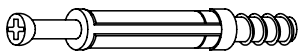
Y. Long Allen Head Bolt



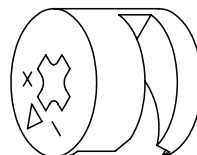
Z. Big Phillips Head Screw



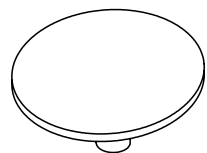
ZA. Small Phillips Head Screw



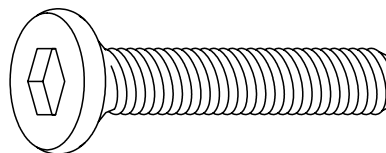
ZB. Connecting Bolt



ZC. Eccentric Cam



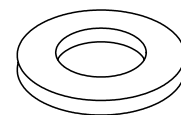
ZD. Plastic Cover



ZE. Short Allen Head Bolt



ZF. Lock Washer



ZG. Flat Washer



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Attach Left & Right Side Panels and Bottom Assembly

Parts required

B.	Left Side Panel	1 pc	ZC.	Eccentric Cams	8 pcs
C.	Right Side Panel	1 pc	ZD.	Plastic Covers	8 pcs
D.	Middle Vertical Panel	1 pc	ZF.	Lock Washers	6 pcs
E.	Base Assembly	1 pc	ZG.	Flat Washers	6 pcs
G.	Left Rails	2 pcs	ZH.	Allen Head Wrench	1 pc
H.	Right Rails	2 pcs	ZI.	Phillips Head Screwdriver	1 pc
R.	Stationary Shelf	1 pc	ZJ.	Flat Head Screwdriver	1 pc
Y.	Long Allen Head Bolts	6 pcs	ZK.	Optional Allen Head Screwdriver Bit	1 pc
ZB.	Connecting Bolts	8 pcs			

1. **Attach Connecting Bolts (ZB)** Align the exposed threads on the Connecting Bolts (ZB) with the pre-threaded holes in the Left & Right Side Panels (B, C) and Middle Vertical Panel (D). Tighten by turning in a clockwise direction using the Phillips Head Screwdriver (ZI).
2. **Attach Left Side Panel (B) & Middle Vertical Panel (D)** Align the Connecting Bolts (ZB) with the pre-drilled holes in the ends of Left Rails (G). Be sure that the dowels on the ends of Left Rails align with the holes in the Left Side Panel (B) and Middle Vertical Panel (D). Insert the Eccentric Cams (ZC) into the pre-drilled holes in the Left Side Panel (B) and Middle Vertical Panel (D). Make sure the groove in the Eccentric Cams (ZC) faces out and the arrow points towards the Connecting Bolts (ZB). Use the Flat Head Screwdriver (ZJ) to adjust the Eccentric Cams (ZC) and to lock the inserted Connecting Bolts (ZB) in place by turning in a clockwise direction. Cover the Eccentric Cams (ZC) with Plastic Covers (ZD). See Illustration #1.
3. **Attach Right Side Panel (C)** Refer to Step 2 to attach Stationary Shelf (R) to the Middle Vertical Panel (D) and Right Side Panel (C). At the same time insert the dowels of Right Rails (H) into the pre-drilled holes in the Vertical Panel (D) and Right Side Panel (C). See Illustration #1.
4. **Attach Base Assembly (E)** Align the pre-drilled holes in the Base Assembly (E) with the pre-threaded holes in the Left & Right Side Panels (B, C) and Middle Vertical Panel (D). Secure with Long Allen Head Bolts (Y), Lock Washers (ZF) and Flat Washers (ZG) using Allen Head Tool (ZH or ZK). See Illustration #1.

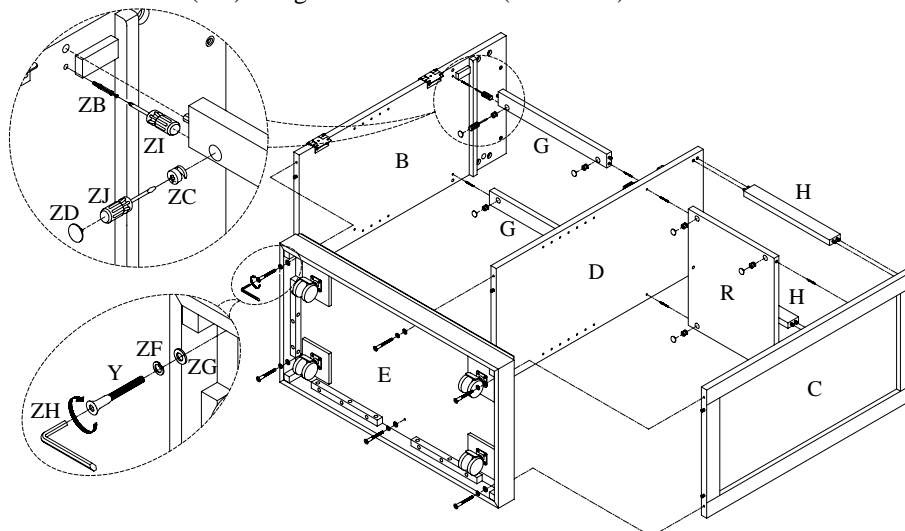


Illustration #1
Attach Back & Top Panels and Push Rail

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Parts required

A.	Top Panel	1 pc	ZD.	Plastic Covers	4 pcs
F.	Back Panel	1 pc	ZE.	Short Allen Head Bolts	10 pcs
O.	Front Push Rail Base	1 pc	ZF.	Lock Washers	10 pcs
P.	Back Push Rail Base	1 pc	ZG.	Flat Washers	10 pcs
Q.	Push Rail	1 pc	ZH.	Allen Head Wrench	1 pc
ZB.	Connecting Bolts	4 pcs	ZI.	Phillips Head Screwdriver	1 pc
ZC.	Eccentric Cams	4 pcs	ZJ.	Flat Head Screwdriver	1 pc
			ZK.	Optional Allen Head Screwdriver Bit	1 pc

5. **Attach Connecting Bolts (ZB)** Align the exposed threads on the Connecting Bolts (ZB) with the pre-threaded holes in the Back Panel (F). Tighten by turning in a clockwise direction using the Phillips Head Screwdriver (ZI). See Illustration #2.
6. **Attach Back Panel (F)** Align the Connecting Bolts (ZB) with the pre-drilled holes in the edges of Left Side Panel (B) and Middle Vertical Panel (D). Insert the Eccentric Cams (ZC) into the pre-drilled holes in the Left Side Panel (B) and Middle Vertical Panel (D). Make sure the groove in the Eccentric Cams (ZC) faces out and the arrow points towards the Connecting Bolts (ZB). Use the Flat Head Screwdriver (ZJ) to adjust the Eccentric Cams (ZC) and to lock the inserted Connecting Bolts (ZB) in place by turning in a clockwise direction. Cover the Eccentric Cams (ZC) with Plastic Covers (ZD). See Illustration #2.
7. **Attach Push Rail (Q)** Insert the Push Rail (Q) into the pre-bored holes in the Front and Back Push Rail Base (O, P). Align the pre-threaded holes in the Front and Back Push Rail Bases (O, P) with the pre-drilled holes in the Left Side Panel (B). Secure with Short Allen Head Bolts (ZE), Lock Washers (ZF) and Flat Washers (ZG) using Allen Head Tool (ZH or ZK). See Illustration #2.
8. **Attach Top Panel (A)** Align the pre-drilled holes in the cleat rails of Top Panel (A) with the pre-threaded holes in the Left & Right Side Panels (B, C). Secure with Short Allen Head Bolts (ZE), Lock Washers (ZF) and Flat Washers (ZG) using Allen Head Tool (ZH or ZK). See Illustration #2.

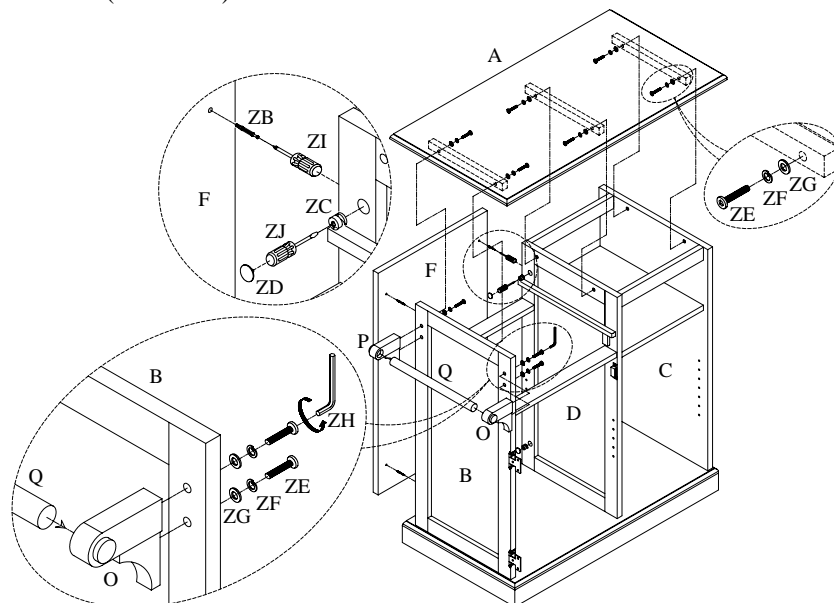


Illustration #2

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Attach Door, Adjustable Shelves and Drawer

Parts required

I.	Front Panel of Drawer	1 pc	U.	Handles	2 pcs
J.	Left Side Panel of Drawer	1 pc	V.	Phillips Head Bolts	4 pcs
K.	Right Side Panel of Drawer	1 pc	W.	Shelf Pins	8 pcs
L.	Back Panel of Drawer	1 pc	X.	Drawer Stoppers	2 pcs
M.	Bottom Panel of Drawer	1 pc	Z.	Big Phillips Head Screws	12 pcs
N.	Door	1 pc	ZA.	Small Phillips Head Screws	6 pcs
S.	Big Adjustable Shelf	1 pc	ZI.	Phillips Head Screwdriver	1 pc
T.	Small Adjustable Shelf	1 pc			

9. **Attach Door (N)** Align the pre-drilled holes in the Door (N) with the pre-drilled holes in the hinges of Left Side Panel (B). Secure with Small Phillips Head Screws (ZA) using Phillips Head Screwdriver (ZI). Insert the Phillips Head Bolts (V) through the pre-drilled holes in the Door (N) into the Handle (U). Secure with Phillips Head Screwdriver (ZI). See Illustration #3.
10. **Attach Big & Small Adjustable Shelves (S, T)** Insert the Shelf Pins (W) into the desired pre-drilled holes in the Left and Right Side Panels (B, C) and Middle Vertical Panel (D). Put shelves in place. See Illustration #3.
11. **Assemble Drawer** Align the pre-drilled holes in Left Side Panel of Drawer (J) with the pre-drilled holes in the Front & Back Panels of Drawer (I, L). **Note: Grooves of the drawer panels should face inward and meet.** Insert Bottom Panel of Drawer (M) into the grooves of Front, Left Side & Back Panels of Drawer (I, J, L). Secure with Big Phillips Head Screws (Z) using Phillips Head Screwdriver (ZI). Align the pre-drilled holes in the Right Side Panel of Drawer (K) with the pre-drilled holes in the Front & Back Panels of Drawer (I, L). Secure with Big Phillips Head Screws (Z) using Phillips Head Screwdriver (ZI). Insert the Phillips Head Bolts (V) through the pre-drilled holes in the Front Panel of Drawer (I) into the Handle (U). Secure with Phillips Head Screwdriver (ZI). See Illustration #3.
12. **Attach Drawer Stoppers (X)** Insert the drawer into the cabinet. Insert the Drawer Stoppers (X) into the pre-drilled holes in the Left & Right Side Panels (J, K). See Illustration #3.

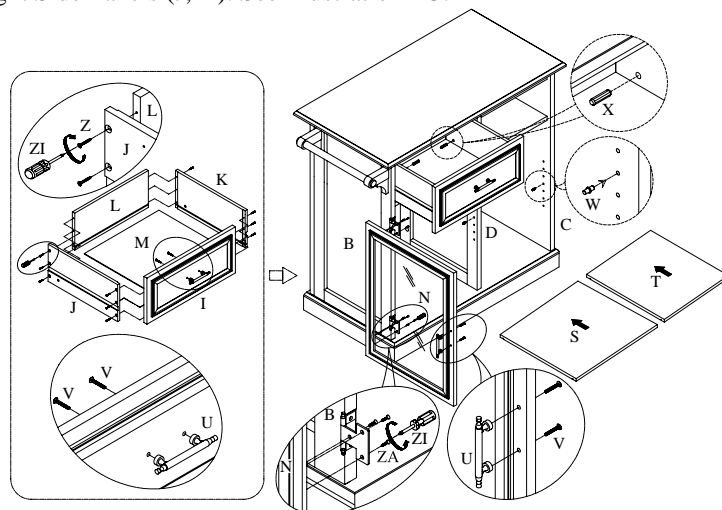


Illustration #3